

mini-spots

These provide a soft-edged circular beam which is variable in spread from an intense near-parallel beam to a medium angle flood. Prices of Fresnel spotlights include tilting fork, one frame for colour, 1 metre external length of heat-resisting cable but *do not include* lamp, colour filter or suspension clamp.

	Order Code	£
Patt 45 250/500 watt , 4½-in dia. lens, 14°/45° beam spread, slide focus	20 03 008	14.80
Patt 123 250/500 watt , 6-in dia. lens, 26°/51° beam spread, slide focus	20 06 00T	25.50
4 door rotatable barndoor attachment	23 132 02	4.20



Patt 45 250/500 watt

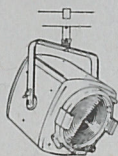


Patt 123 250/500 watt

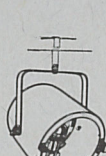
Patt 743 1000 watt halogen , 8-in dia. lens, 15°/82° beam spread, lead screw focus and GX9-5 holder for Class T/9 lamp	21 00 002	34.50
Coloured lens for Patt 743 or 223 (below)	27 634 1T	5.40
Patt 223 1000 watt , as above, but P.28s holder for Class T/6 lamp	20 11 008	34.00
4-door rotatable barndoor attachment for the Patt 743, 223	23 633 00	11.50
Patt 243BP 2000 watt halogen , 10-in dia. lens, 16°/50° beam spread, lead screw focus and Bipost lampholder for CP/41 tungsten halogen lamp	20 13 203	54.00
Coloured lens for Patt 243BP	27 317 18	9.60
4-door rotatable barndoor attachment for the Patt 243BP	23 133 08	13.00

Patt 743 Polestar, GX9-5 holder for 1000 watt tungsten halogen lamp, 15°/82° beam spread, arranged for pole operation of pan, tilt and focus (hook coupling). Fitted with TV spigot, lens guard, carrying handles and internal terminal block

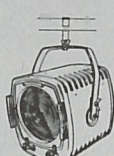
21 00 203 70.00



Patt 743 1000 watt tungsten halogen
Patt 223 1000 watt



Patt 750 1000 watt tungsten halogen



Patt 243BP 2000 watt

BEAMLIGHT

Patt 750 1000 watt tungsten halogen, 10-in dia. parabolic reflector, 9°/18° near-parallel beam spread, lead screw focus and GX9-5 holder for Class T/9 lamp

21 01 00T 44.00

Small, neat spotlights, for 12 volt 100 watt tungsten halogen lamps, providing adjustable beam distribution as employed in stage and studio lighting.

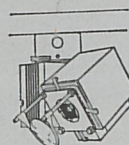
Each Minispot with an integral 240 volt input transformer is available for either ceiling mounting on a B.S.31 circular conduit box or for ceiling-fixed Lytespan 2 track. Even more compact Minispots (requiring an external, concealed transformer) are available for either ceiling or for wall mounting. Finish: black.

Order Code £

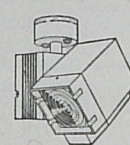
MINI-PROFILE

Four built-in shutters provide accurate control of beam shape with hard or soft beam edges. 25° max. spread.

Mini-Profile with integral transformer and ceiling-mounting plate	22 105 00	18.90
Mini-Profile with integral transformer and fused Lytespan 2 adaptor	22 105 35	19.30
Mini-Profile with ceiling-mounting plate (needs external transformer)	22 101 09	14.00
Mini-Profile with wall-mounting plate (needs external transformer)	22 101 33	14.00
240/12 volt 100 watt external transformer	22 677 05	7.50
100 watt 12 volt Rank Strand tungsten halogen lamp	34 017 18	1.61
Lens hood, optional clip-on accessory	22 666 02	1.50
Additional lens and slide-on mount to increase to 50° max. spread	22 670 07	2.00
Slide-on holder for 1½-in disc of 'Cinemoid' colour filter	22 671 02	0.75



Mini-Profile with integral transformer



Mini-fresnel with integral transformer

MINI-FRESNEL

Soft-edged beam, spread variable by rear push-pull knob

Mini-Fresnel with integral transformer and ceiling-mounting plate	22 106 06	17.50
Mini-Fresnel with integral transformer and fused Lytespan 2 adaptor	22 106 30	17.80
Mini-Fresnel with ceiling-mounting plate (needs external transformer)	22 104 05	12.00
Mini-Fresnel with wall-mounting plate (needs external transformer)	22 104 3T	12.00
240/12 volt 100 watt external transformer	22 677 05	7.50
100 watt 12 volt Rank Strand tungsten halogen lamp	34 017 18	1.61

lamps

Order Code £

GENERAL LIGHTING SERVICE (G.L.S.)

150 watt clear, single coil, E.S. base, for the Patt 137, S, S-/F	34 101 04	0.13
200 watt clear, single coil, E.S. base, for the Patt 137	34 102 0T	0.18
300 watt clear, single coil, G.E.S. base, for the Patt 60	34 103 05	0.50
500 watt clear, single coil, G.E.S. base, for the Patt 60	34 104 00	0.68
1000 watt clear, single coil, G.E.S. base, for the Patt 49	34 105 06	1.24

TUNGSTEN HALOGEN LAMPS

100 watt 12v Class M/28 pin base for Mini-spots (Made in Holland)	34 017 18	1.61
1000 watt Class T/9 GX9.5 base, 400 hour, for Patt 743, 750, 763/4, 773/4	34 206 06	8.26
2000 watt Class CP/41, G.38 base, 200 hour, for Patt 243BP, 243TV	34 207 01	17.85

PROJECTION LAMPS 240 volt

250 watt Class T/3, P. 28 base, for any Patt 23, 45, 123	34 109 08	3.90
500 watt Class T/1, P.28 base, for any Patt 23, 45, 123	34 111 1T	4.20
500 watt Class T/7, P.28 base, for any Patt 23, 45, 123 (extended objective life)	34 112 15	5.60
1000 watt Class T/4, P.28 base up, for any Patt 263, 264	34 114 16	8.40
1000 watt Class T/6, P.28 base, for Patt 223	34 115 11	9.50
1000 watt Class T/2, P.40 base	34 122 04	6.80
2000 watt Class A1/218, P.40 base (Made in W. Germany)	34 119 13	11.55
4000 watt 4M/T32 110 volt only, G.38 base, for Patt 752 (Made in U.S.A.)	34 121 09	on applic.

SPECIAL-PURPOSE LAMPS

125 watt U.V. bulb, 3-pin B.C. base, for the Patt 230	34 210 00	4.60
400 watt Compact source mercury halide (CSI) lamp, for Patt 265	34 212 01	8.80
1000 watt Compact source mercury halide (CSI) lamp, for Patt 765	34 213 07	21.55